



ductruong

PIT GBB AMENDED PATENT SPECIFICATION (UNDER 2,000,000) OR PATENT  
SPECIFICATION (FROM 2,000,000)  
PI GB 2424896 B 20080227  
AI GB 2006-11892 A 20041025  
PRAI WO 2004-US2004036076 20041025  
US 2003-520597P P 20031117  
IPCI C08G0061-02 [I,A]; C07C0025-22 [I,A]; C07F0005-02 [I,A];  
C09K0011-06 [I,A]; G02F0001-13357 [I,A]  
C08G0061-00 [I,C\*]; C07C0025-00 [I,C\*]; C07F0005-00 [I,C\*];  
C09K0011-06 [I,C\*]; G02F0001-13 [I,C\*]  
IPCR C07C0025-24 [I,A]; C07C0211-60 [I,A]; C08G0061-10 [I,A];  
C08G0061-12 [I,A]; C08G0073-02 [I,A]; C08G0073-08 [I,A];  
C08G0073-22 [I,A]; H01L0051-00 [N,A]; H01L0051-30 [N,A];  
H01L0051-50 [N,A]; H05B0033-14 [I,A]  
C07C0211-00 [I,C\*]; C08G0073-00 [I,C\*]; H01L0051-00 [N,C\*];  
H01L0051-05 [N,C\*]; H01L0051-50 [N,C\*]; H05B0033-14 [I,C\*]  
EPC C09K0011-06; C07C0025-22; C07C0025-24; C07C0211-60; C08G0061-02;  
C08G0061-10; C08G0061-12; C08G0061-12D1; C08G0061-12D1F; C08G0073-02;  
C08G0073-08; C08G0073-22; H01L0051-00M2B6; H01L0051-00M2F; H05B0033-14

L2 ANSWER 2 OF 3 PCTFULL COPYRIGHT 2009 Univentio on STN  
AN 2005049689 PCTFULL ED 20050607 EW 200522  
TIEN CROSSLINKABLE SUBSTITUTED FLUORENE COMPOUNDS AND CONJUGATED OLIGOMERS OR  
POLYMERS BASED THEREON  
TIFR COMPOSES RETICULABLES SUBSTITUES DE FLUORENE ET OLIGOMERES ET POLYMERES  
CONJUGUES EN ETANT FAITS  
IN INBASEKARAN, Michael, 944 North Deer Avenue, Palatine, IL 60067, US [US,  
US];  
YU, Wanglin, 1608 Settlers Passage, Midland, MI 48642, US [CN, US]  
PA DOW GLOBAL TECHNOLOGIES INC., Washington Street, 1790 Building, Midland,  
MI 48674, US [US, US], for all designates States except US;  
INBASEKARAN, Michael, 944 North Deer Avenue, Palatine, IL 60067, US [US,  
US], for US only;  
YU, Wanglin, 1608 Settlers Passage, Midland, MI 48642, US [CN, US], for  
US only  
AG DELINE, Douglas, N., The Dow Chemical Company, Intellectual Property,  
P.O. Box 1967, Midland, MI 48641-1967, US  
LAF English  
LA English  
DT Patent  
PI WO 2005049689 A2 20050602  
DS W: AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR  
CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HR HU ID  
IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG  
MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO RU SC SD SE  
SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM  
ZW  
W-U: AE AL AM AT AZ BG BR BY BZ CN CO CR CZ DE DK EC EE EG ES  
FI GE HU JP KE KG KP KR KZ LS MD MX MZ NI PH PL PT RU SK  
SL TJ TR TT UA UG UZ YU  
RW (ARIPO): BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW  
RW (EAPO): AM AZ BY KG KZ MD RU TJ TM  
RW (EPO): AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC  
NL PL PT RO SE SI SK TR  
RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG  
RW-U (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG  
PRAI US 2003-60/520,597 20031117  
AI WO 2004-US36076 A 20041025  
ICM C08G061-00

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L2 ANSWER 3 OF 3 USPATFULL on STN  
AN 2007:118502 USPATFULL  
TI Crosslinkable substituted fluorene compounds and conjugated oligomers or polymers based thereon  
IN Inbasekaran, Michael, Palatine, IL, UNITED STATES  
Yu, Wanglin, Midland, MI, UNITED STATES  
PI US 20070102695 A1 20070510  
AI US 2004-579531 A1 20041025 (10)  
WO 2004-US36076 20041025  
20060901 PCT 371 date  
PRAI US 2003-520597P 20031117 (60)  
DT Utility  
FS APPLICATION  
LN.CNT 1156  
INCL INCLM: 257/040.000  
INCLS: 528/379.000; 548/126.000; 548/151.000; 548/218.000; 564/427.000;  
257/E51.020  
NCL NCLM: 257/040.000  
NCLS: 257/E51.020; 528/379.000; 548/126.000; 548/151.000; 548/218.000;  
564/427.000  
IC IPCI C08G0075-00 [I,A]; H01L0051-00 [I,A]; C07D0498-02 [I,A];  
C07D0498-00 [I,C\*]; C07D0491-02 [I,A]; C07D0491-00 [I,C\*]  
IPCR C08G0075-00 [I,C]; C08G0075-00 [I,A]; C07D0491-00 [I,C];  
C07D0491-02 [I,A]; C07D0498-00 [I,C]; C07D0498-02 [I,A];  
H01L0051-00 [I,C]; H01L0051-00 [I,A]  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

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